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Safety and Efficacy Study of Electrotransfer of Plasmid AMEP to Treat Advanced or Metastatic Melanoma

This study is currently recruiting participants.

Verified by BioAlliance Pharma SA, November 2009

First Received: January 8, 2010 No Changes Posted

Sponsor:	BioAlliance Pharma SA
Information provided by:	BioAlliance Pharma SA
ClinicalTrials.gov Identifier:	NCT01045915

► Purpose

The objective of the present trial is to evaluate the tolerability and the safety of the intratumoural electrotransfer of increasing doses of Plasmid AMEP in patients suffering from advanced or metastatic melanoma and to identify doses that could be effective in man.

Condition	Intervention	Phase
Melanoma	Biological: naked DNA coding for protein AMEP	Phase I

Study Type: Interventional
 Study Design: Control: Dose Comparison
 Endpoint Classification: Safety Study
 Intervention Model: Single Group Assignment
 Masking: Open Label
 Primary Purpose: Treatment

Official Title: Safety and Efficacy of Intratumoural Electrotransfer of Plasmid AMEP in Patients Suffering From Advanced or Metastatic Melanoma: an Open Phase 1 Trial

Resource links provided by NLM:

[MedlinePlus](#) related topics: [Melanoma](#)

[U.S. FDA Resources](#)

Further study details as provided by BioAlliance Pharma SA:

Primary Outcome Measures:

- Determination of Dose Limiting Toxicity defined as any grade 4 clinical, biological or any life-threatening ECG event occurring during the 9 weeks following treatment
 [Time Frame: 9 weeks] [Designated as safety issue: No]

Estimated Enrollment: 18
 Study Start Date: December 2009
 Estimated Study Completion Date: September 2011
 Estimated Primary Completion Date: June 2011 (Final data collection date for primary outcome measure)

Note: patients with brain metastases, or waiting for other therapies (i.e. isolated limb perfusion) may be included.

► Contacts and Locations

Please refer to this study by its ClinicalTrials.gov identifier: NCT01045915

Contacts

Contact: ATTALI Pierre, MD +33 1 45 58 76 00 pierre.attali@bioalliancepharma.com
Contact: ROCHAUD Severine +33 1 45 58 76 00 severine.rochaud@bioalliancepharma.com

Locations

Denmark

Copenhagen University Hospital Herlev **Recruiting**
Herlev, Denmark, 2730
Contact: Gehl Julie, MD +45 44884488 ext 82981 JUGE@heh.regionh.dk
Contact: Spanggaard Iben, MD +45 44884488 ext 89517 ibespa03@heh.regionh.dk
Principal Investigator: Gehl Julie, MD
Sub-Investigator: Spanggaard Iben, MD

France

Gustave Roussy Institute **Not yet recruiting**
Kremlin Bicetre, France, 94805
Contact: Robert Caroline, MD +33 1 42 11 42 10 caroline.robert@igr.fr
Principal Investigator: Robert Caroline, MD

Slovenia

Institute of Oncology Ljubljana **Not yet recruiting**
Ljubljana, Slovenia, SI-1000
Contact: Serša Gregor, PhD +386 1 5879 434 GSersa@onko-i.si
Principal Investigator: Snoj Marko, PD

Sponsors and Collaborators

BioAlliance Pharma SA

Investigators

Study Director: ATTALI Pierre, MD BioAlliance Pharma

► More Information

No publications provided

Responsible Party: BioAlliance Pharma (Pierre ATTALI, Chief Medical officer)
ClinicalTrials.gov Identifier: NCT01045915 [History of Changes](#)
Other Study ID Numbers: BA2009/15/01, 2009-013042-88
Study First Received: January 8, 2010
Last Updated: January 8, 2010
Health Authority: France: Afsaps - French Health Products Safety Agency; Denmark: Danish Medicines Agency; Slovenia: Agency for Medicinal Products - Ministry of Health

Keywords provided by BioAlliance Pharma SA:
Stage IIIB, stage IIIC or stage IV melanoma
Progressive melanoma not responding to previous treatments

Additional relevant MeSH terms:
Neuroectodermal Tumors
Neoplasms
Neoplasms by Histologic Type
Neoplasms, Germ Cell and Embryonal
Neoplasms, Nerve Tissue
Nevi and Melanomas
Neuroendocrine Tumors
Melanoma

ClinicalTrials.gov processed this record on June 09, 2010

[Contact Help Desk](#)

